

FIG. 1

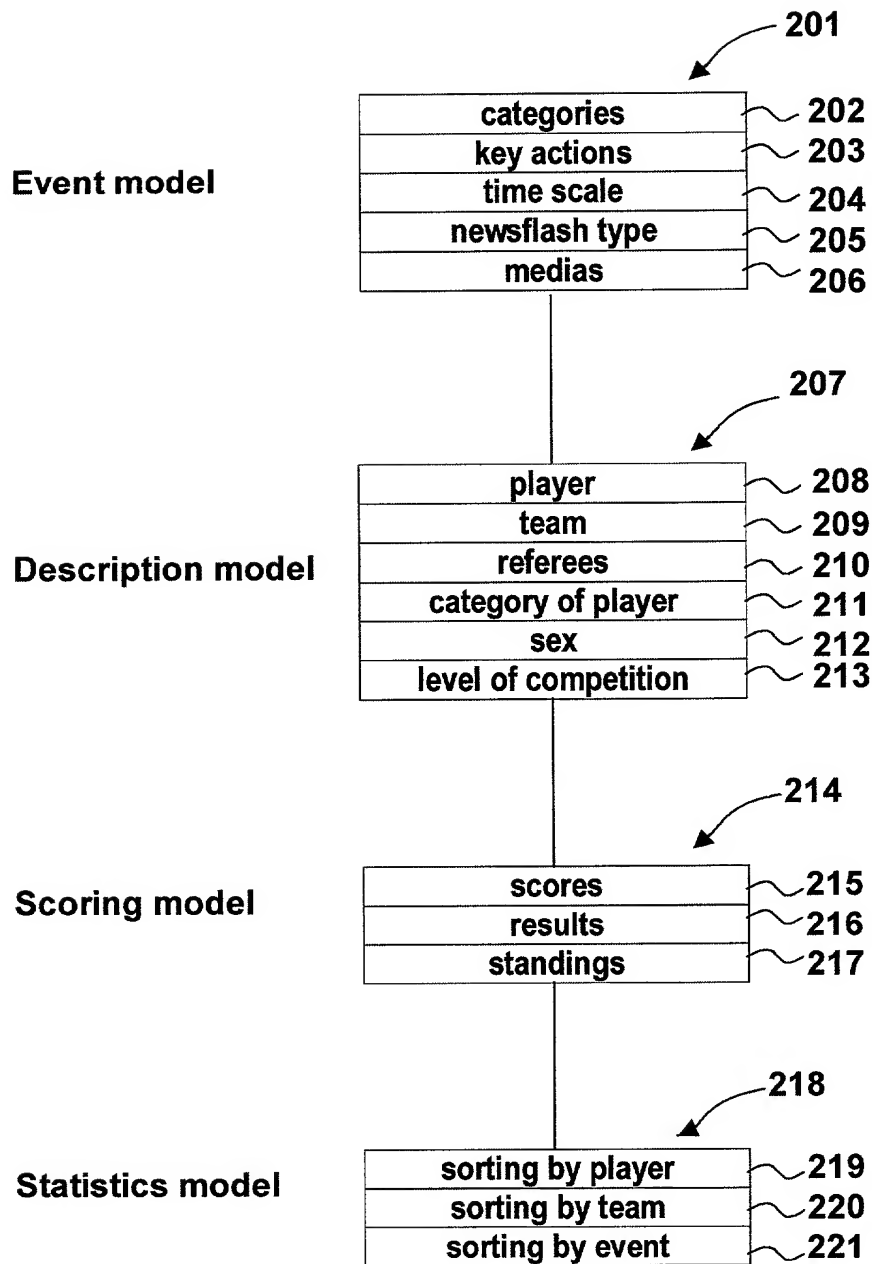


FIG. 2

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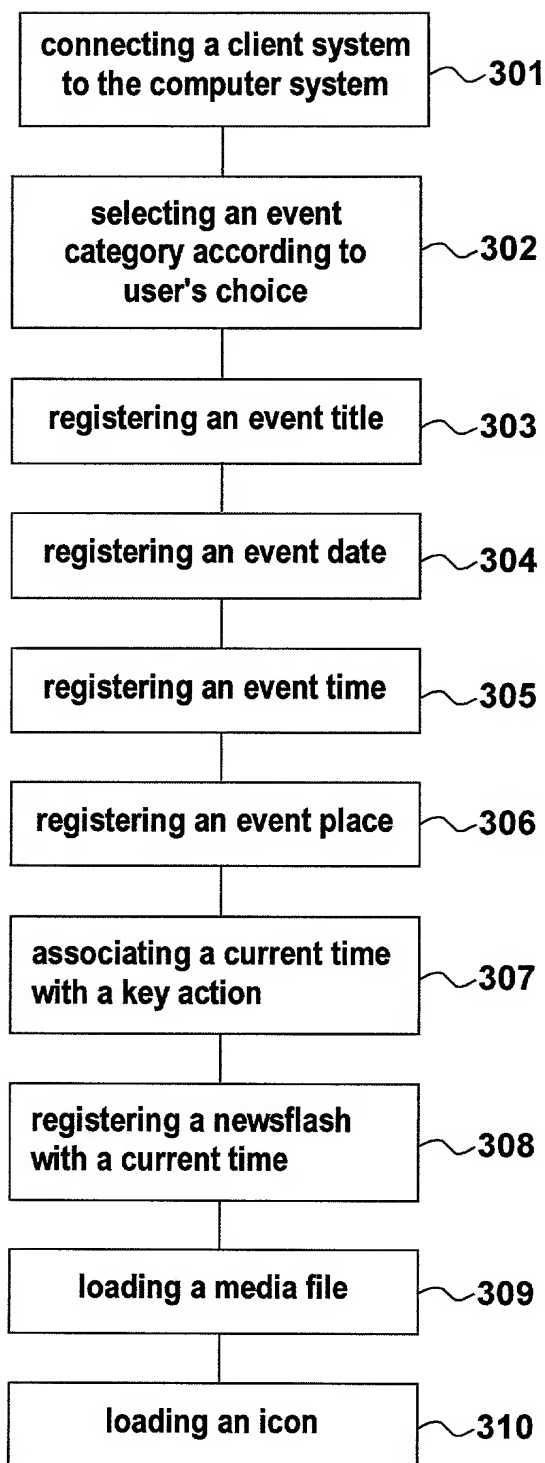


FIG. 3

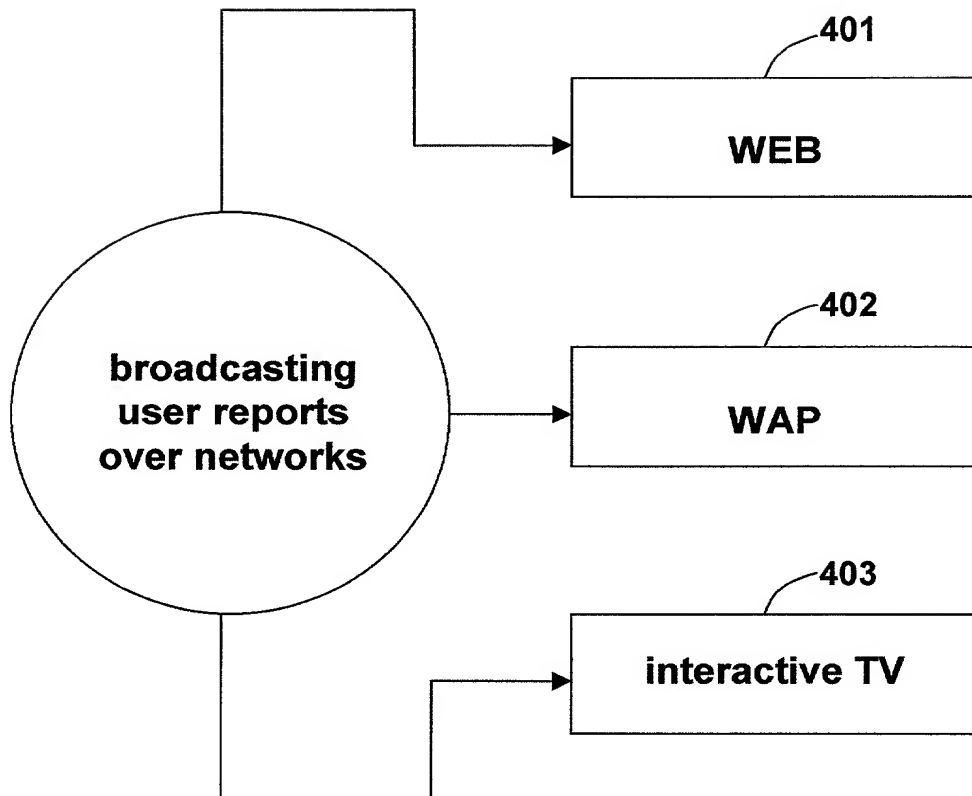


FIG. 4

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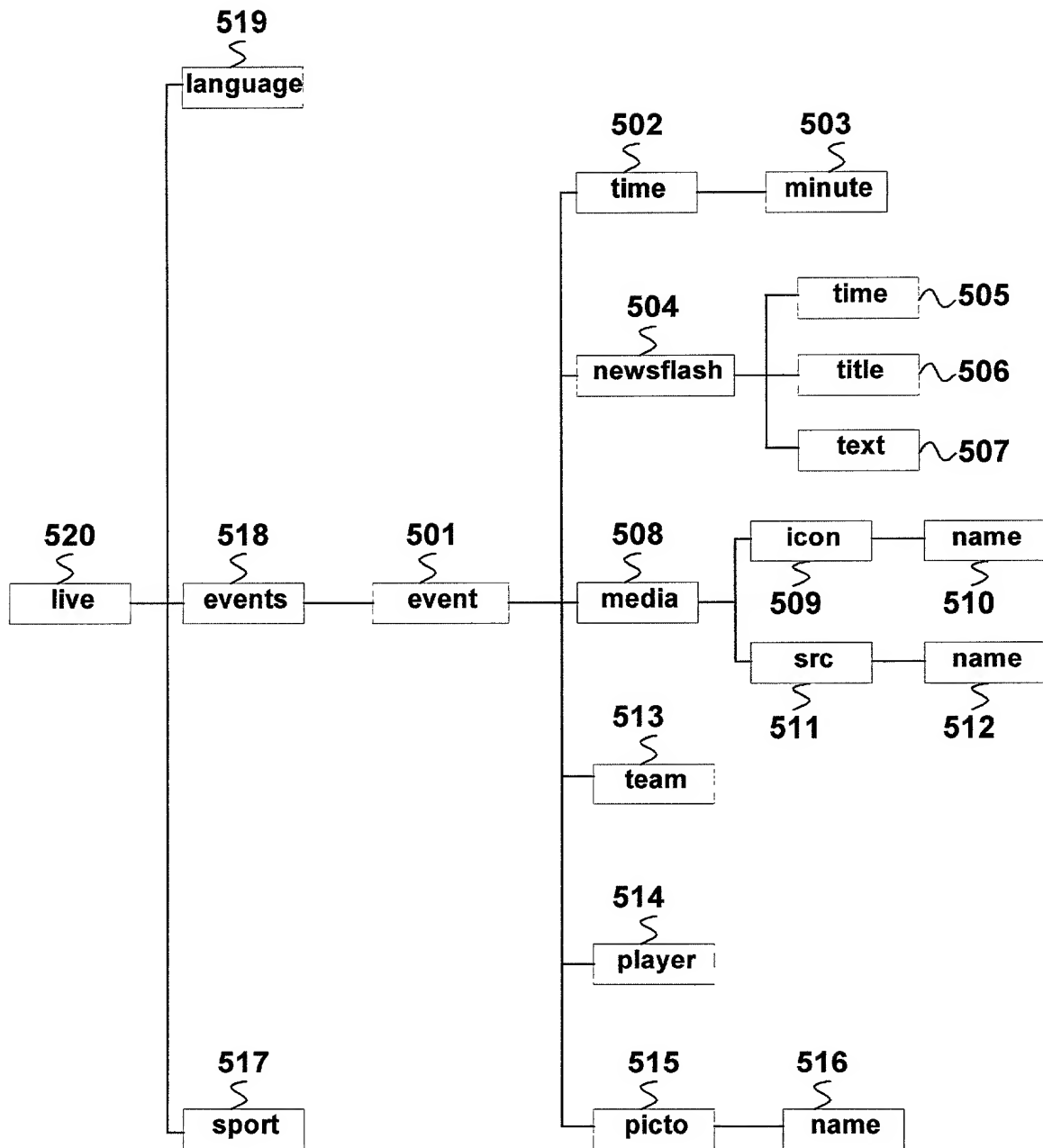


FIG. 5

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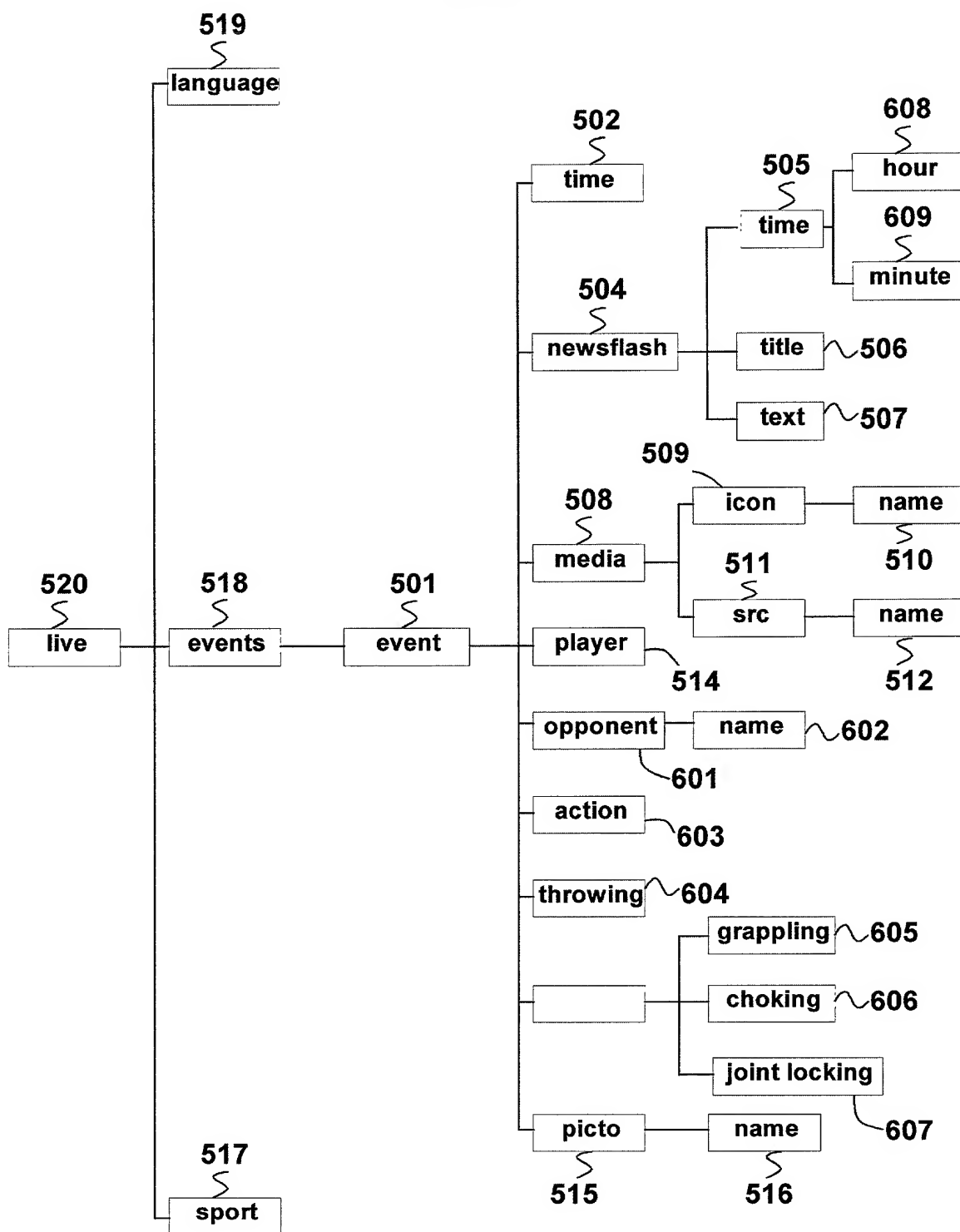


FIG. 6

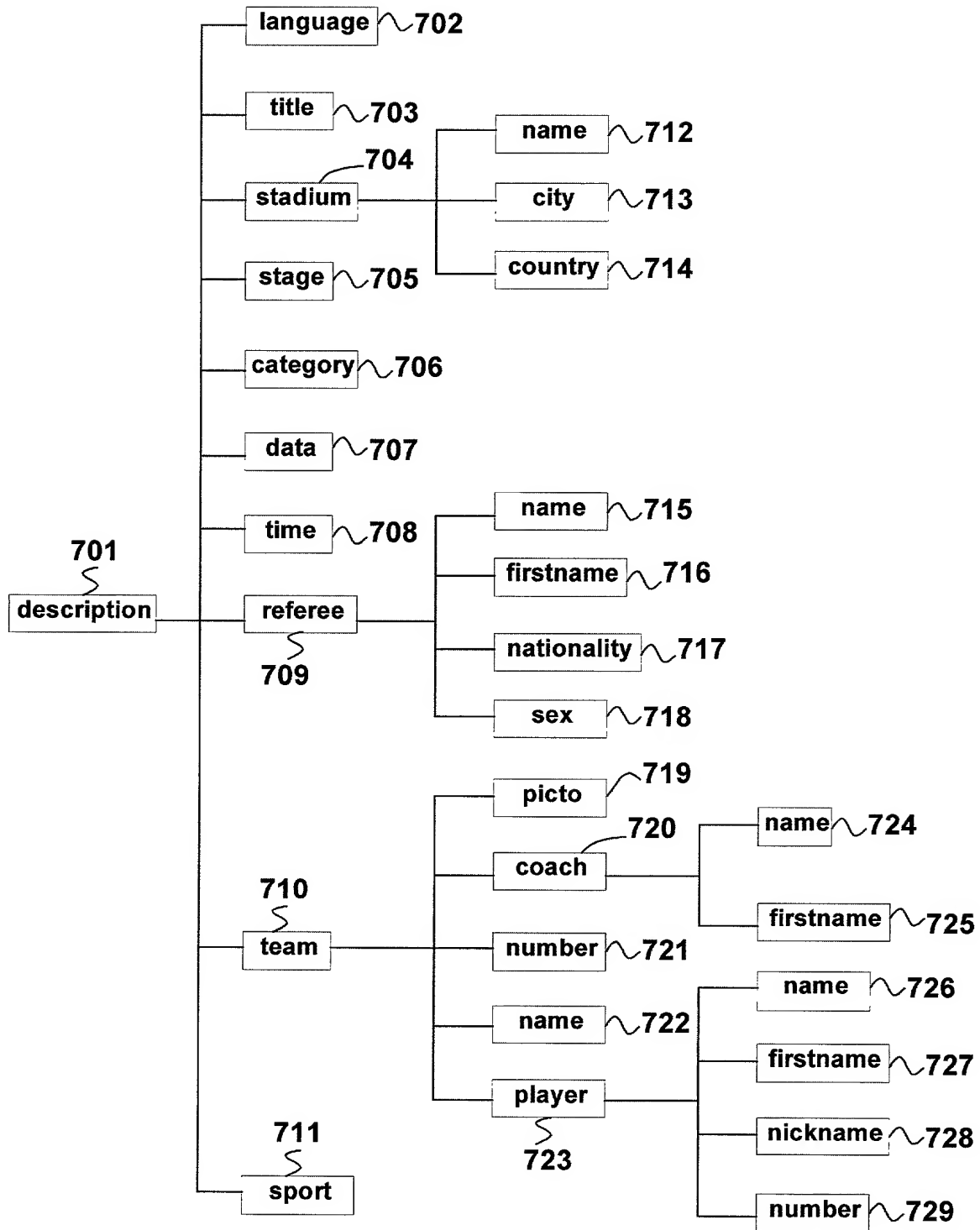


FIG. 7

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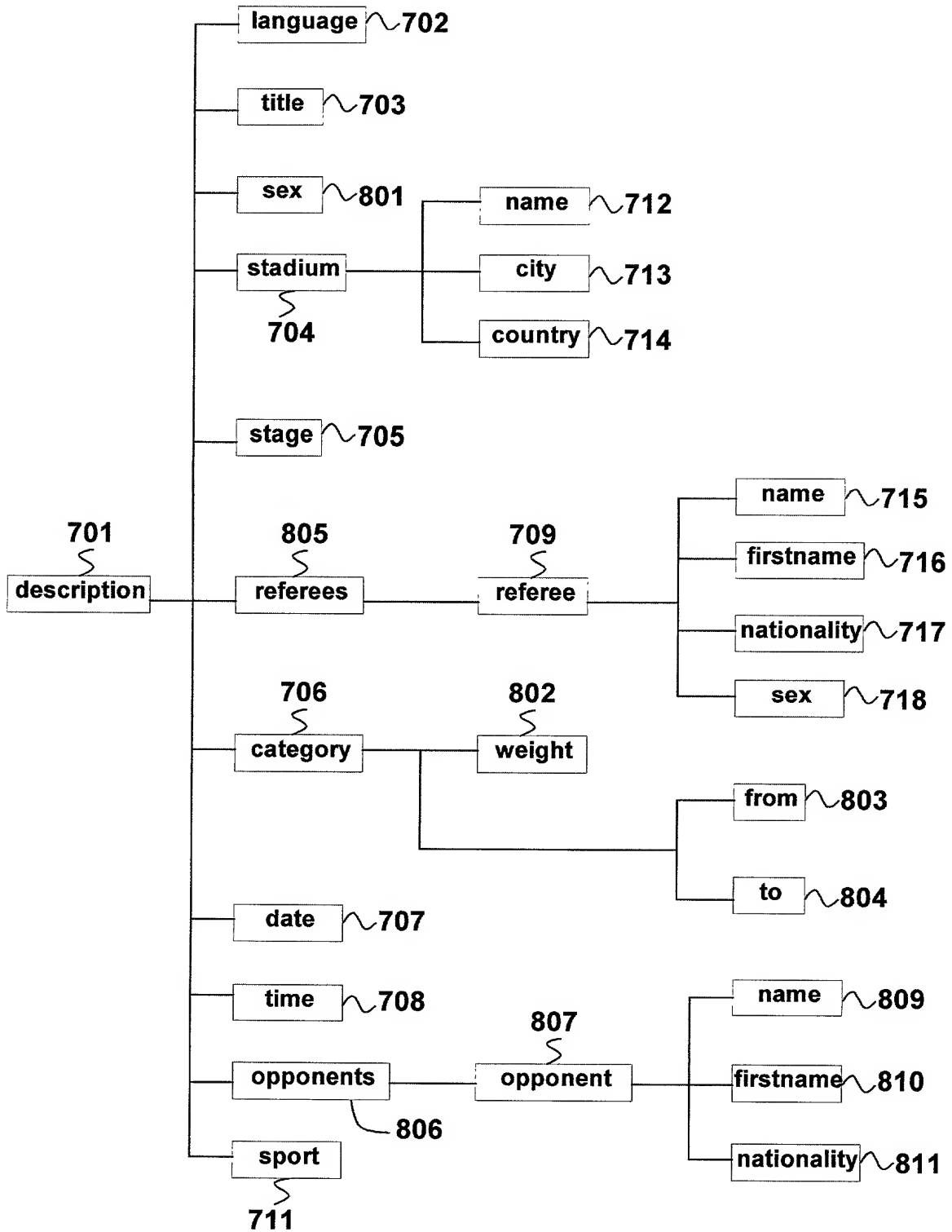


FIG. 8

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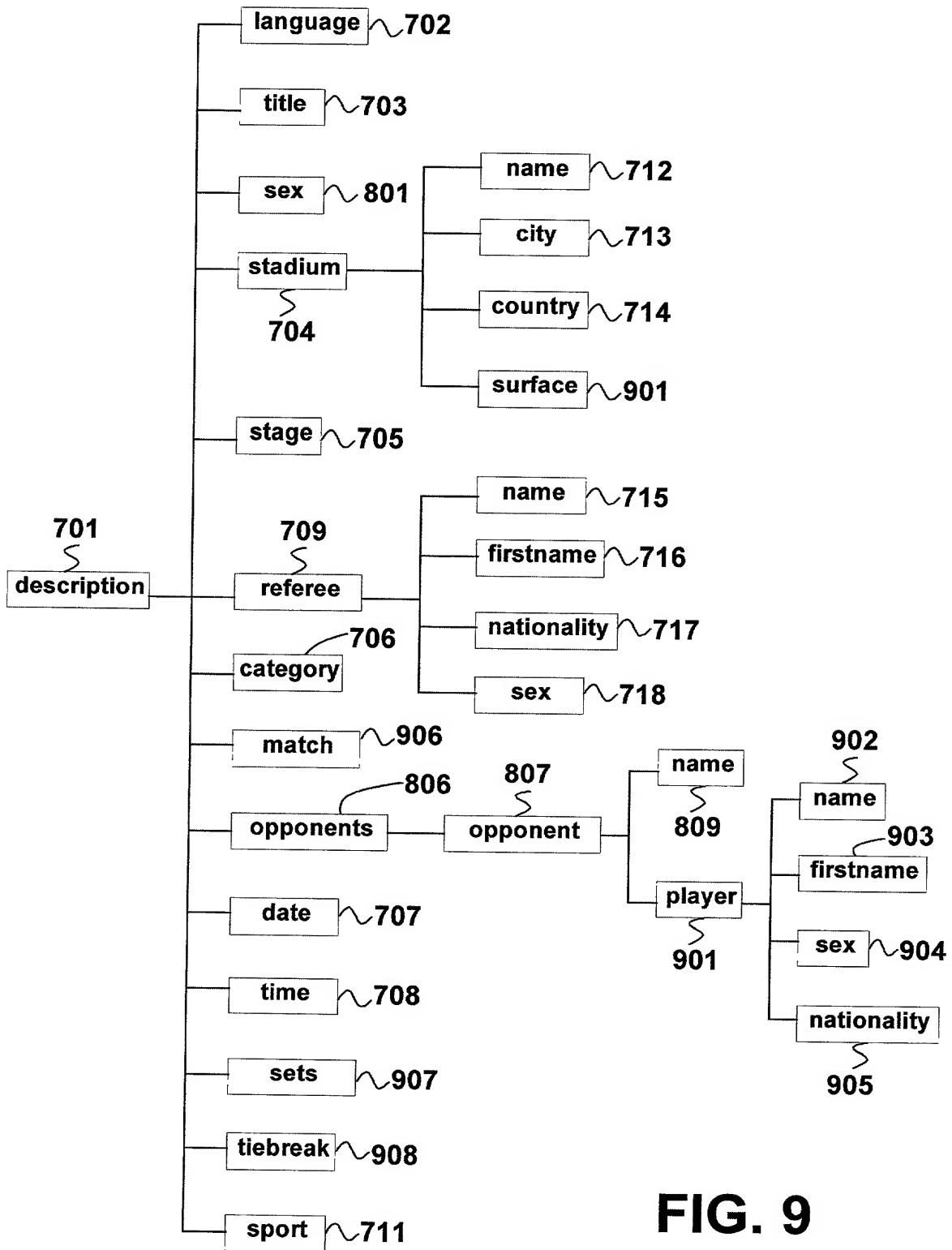


FIG. 9

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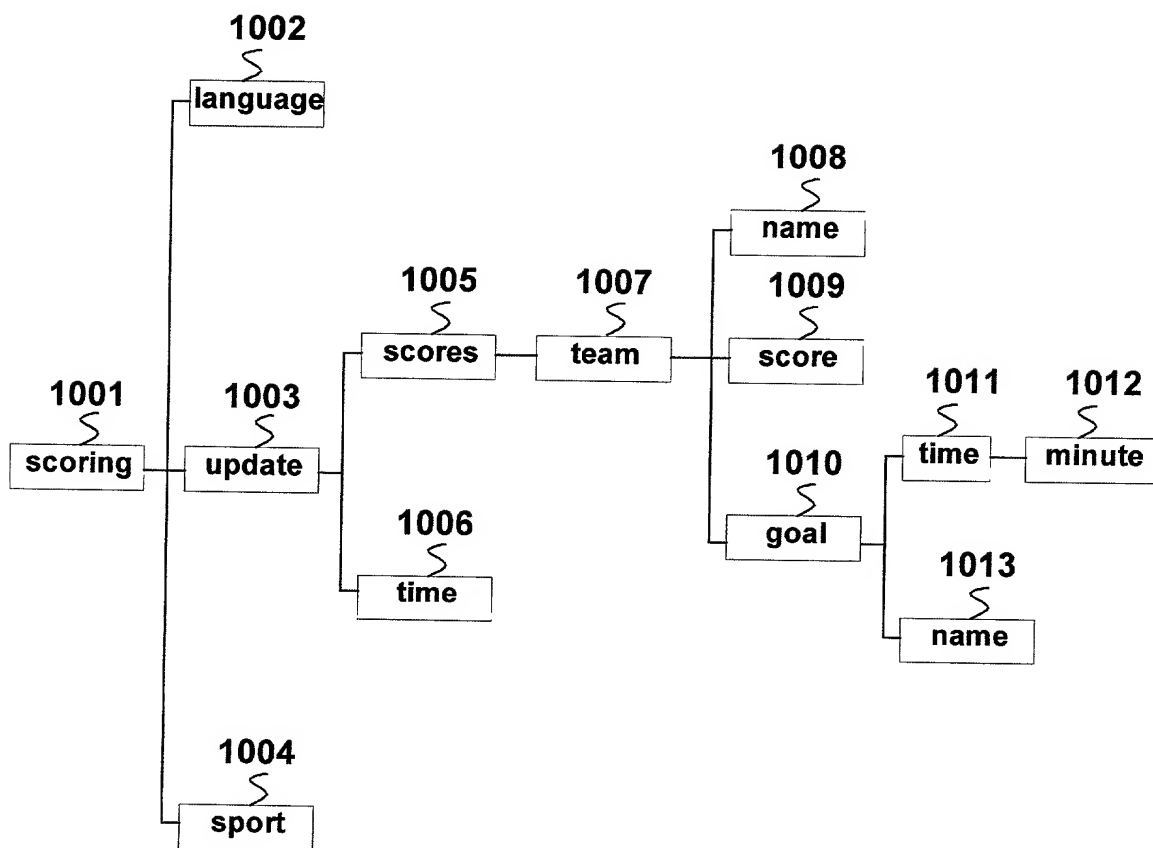


FIG. 10

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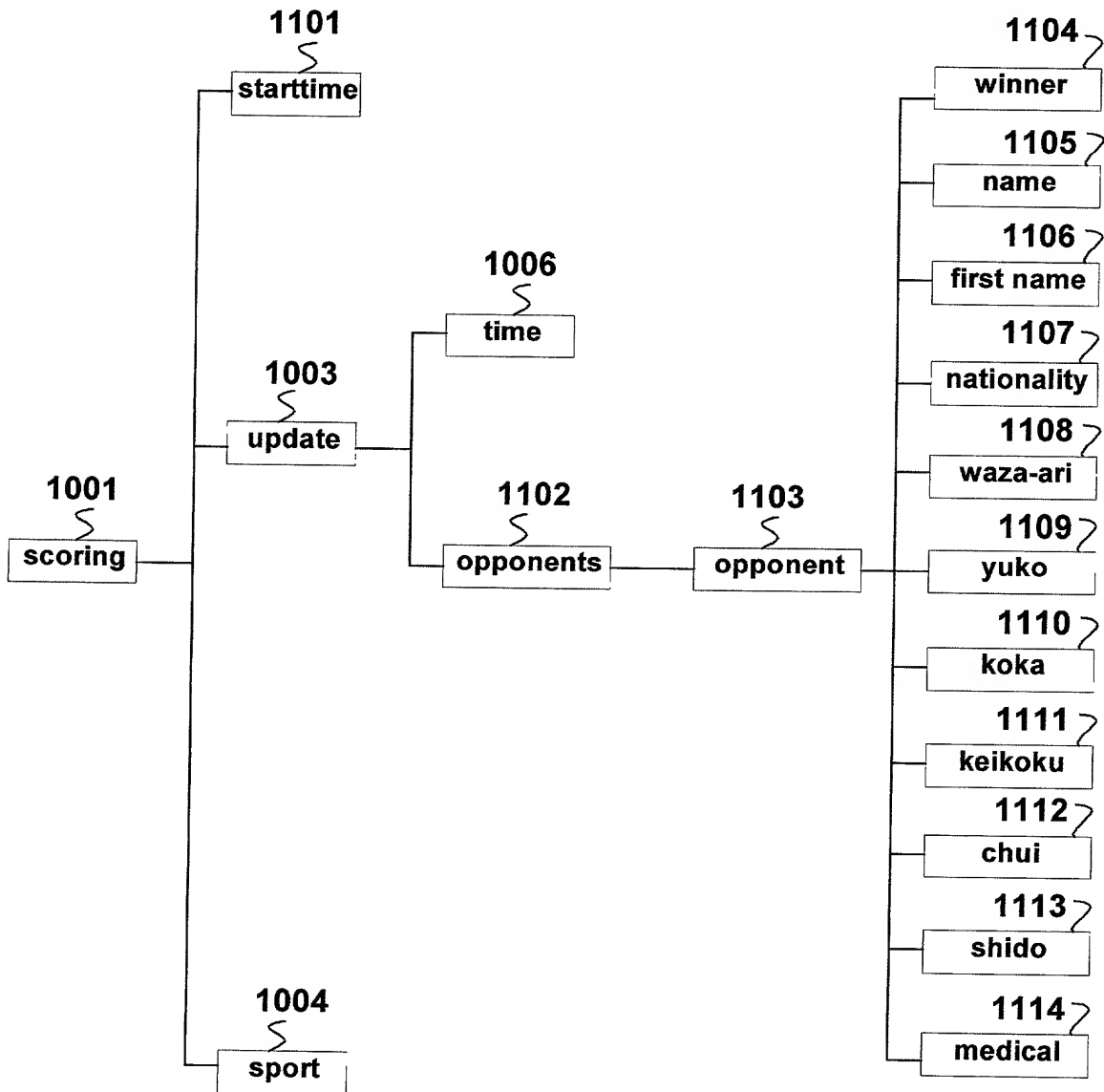


FIG. 11

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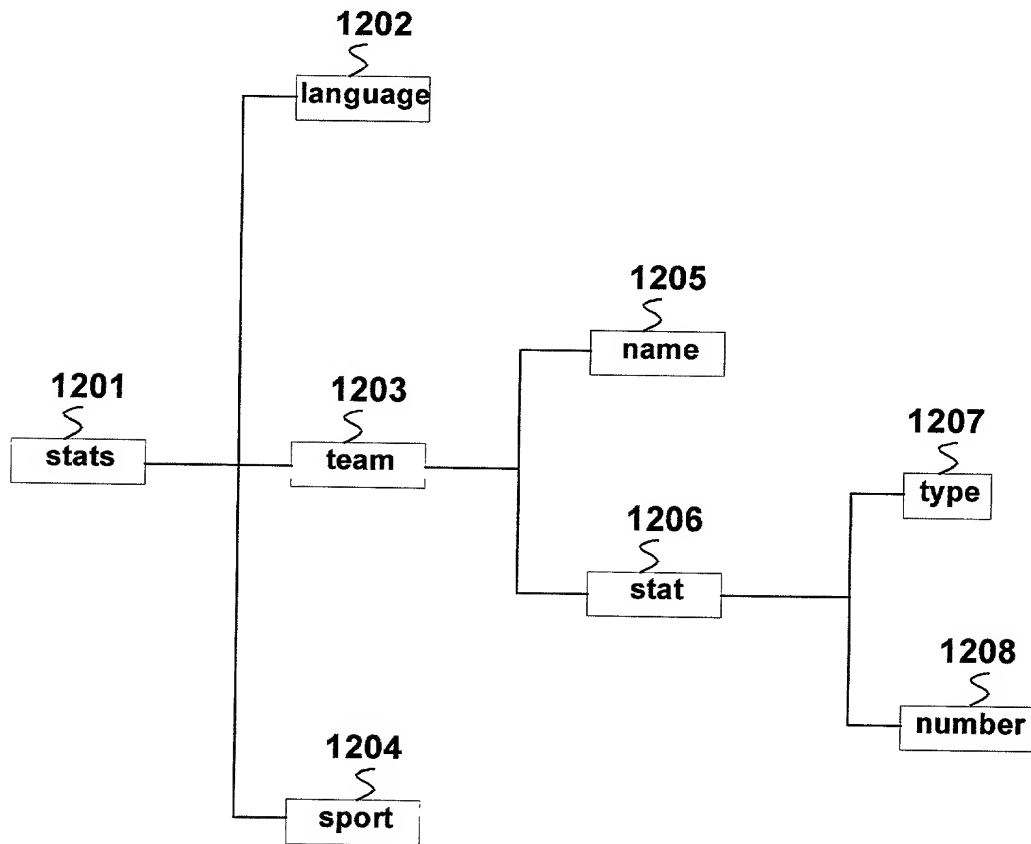


FIG. 12

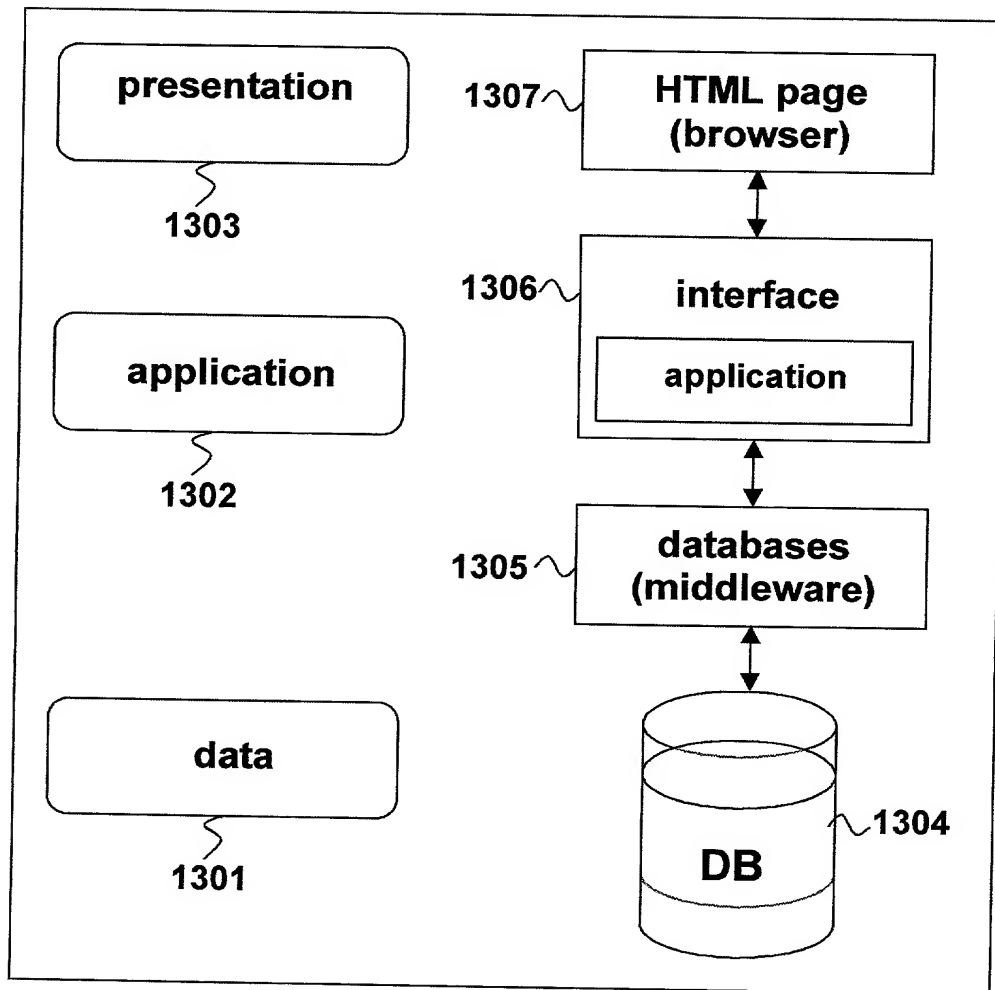


FIG. 13

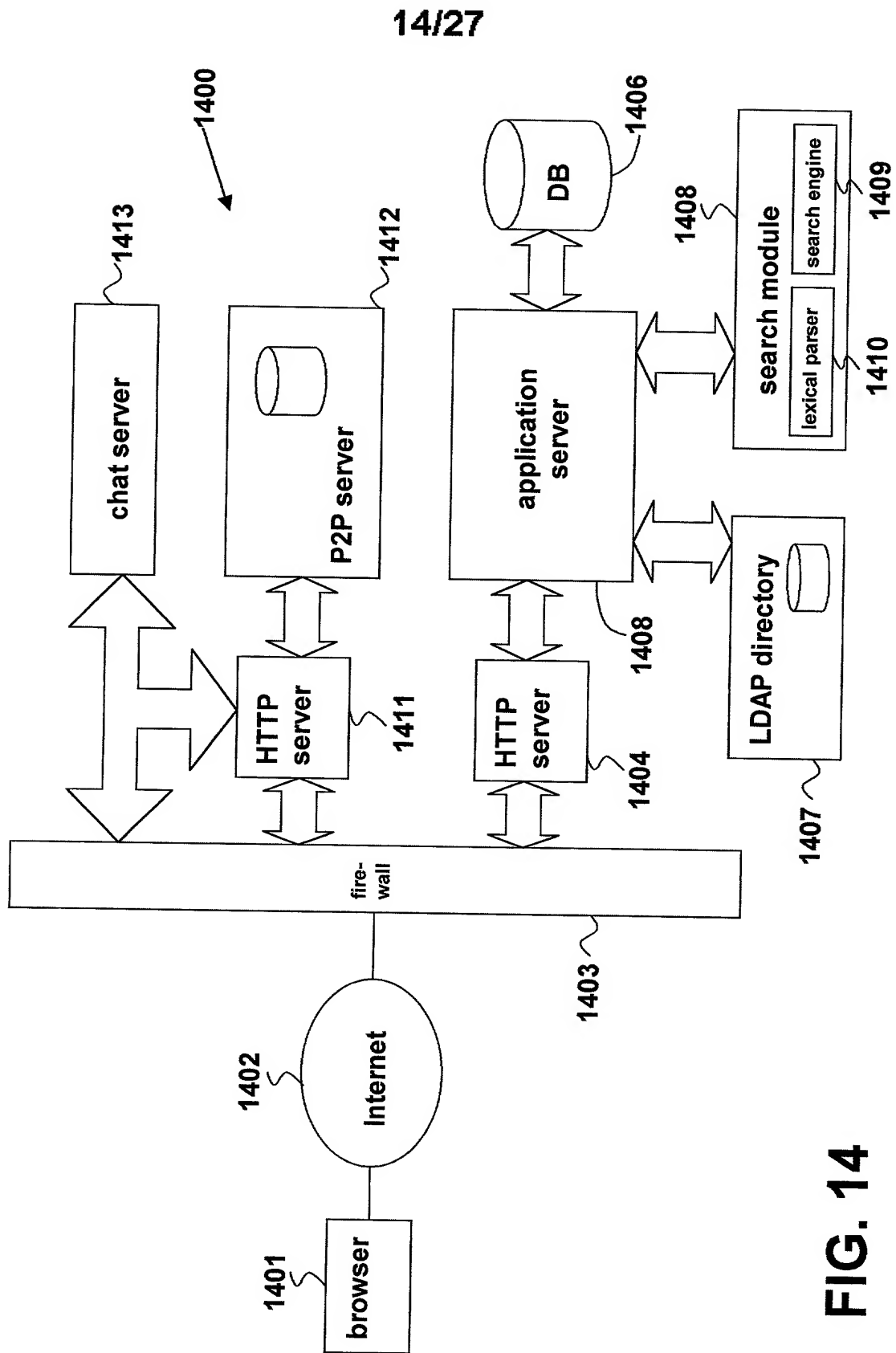


FIG. 14

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1500

Create a Report

Select a sport 1501 1502

Create your information system 1503

Event title 1504

Event date 1505

Day Month Year

1506

Event place 1507 1508

Country 1509 City

1510 GO 1512 1511

FIG. 15

1600

Configure a Report

Teams names

Team 1 ~ 1601Team 2 ~ 1602

How would I like to be known in my report

☐ Under my usual name ~ 1603☐ I want to use a pseudo: ~ 1604

1605

The language of my live

1604

1606

I select a language that I want to use for my LIVE

 ☒

Report and Cell phone (WAP or other)

I want to broadcast my live on Cell phones ?

Yes ☐ No ☐

I want to update my live with a WAP enabled cell phone ?

Yes ☐ No ☐1608 ~ 1607 ~ **FIG. 16**

Team names and composition (optional)

Team 1	<input type="text"/>	1704	1705	1706	1707	1708
Number	Firstname	Name	Position	Captain	Substitute	
1703 <input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Team 2	<input type="text"/>	1702	Position	Captain	Substitute
Number	Firstname	Name	Position	Captain	Substitute
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Referees (Optional)

Name	<input type="text"/>	Nationality	<input type="text"/>	<input checked="" type="checkbox"/>
Name	<input type="text"/>	Nationality	<input type="text"/>	<input checked="" type="checkbox"/>
Name	<input type="text"/>	Nationality	<input type="text"/>	<input checked="" type="checkbox"/>

FIG. 17

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1800

Feed a Report

[See my report](#) 1816

1 Time 1801 2 Events 1809 3 NewsFlash 1812 4 Medias 1816

First Half 1802

Minute Added time

☐ ☐

1807

Second Half 1803

Minute Added time

☐ ☐

1804

Weather 1810

☐

or

Game action 1811

☐

1st Extra 1804

☐ 1806

2nd Extra 1805

☐

Team 1

Team 2

1821

GO 1820

Time 1813

:

Title 1814

Text 1815

1818 Media file

Open...

Associated Icon

Open...

1819

Select in this list if you want to add medias

1817 ☐

FIG. 18

1900

Configure a Report

Category ☒ ☒ Kg ☒ ☒ Kg

○ By category 1901 1902 1901 1902

○ All categories

Opponents ← 1903

	Firstname	Name	Nationality
Opponent 1	<input type="text"/>	<input type="text"/>	<input type="text"/> <input checked="" type="checkbox"/>
	Firstname	Name	Nationality
Opponent 2	<input type="text"/>	<input type="text"/>	<input type="text"/> <input checked="" type="checkbox"/>

Referees (Optional) 1709

Name	Nationality	Referee
<input type="text"/>	<input type="text"/>	<input type="text"/> <input checked="" type="checkbox"/> 1710

Judges

Name	Nationality	
<input type="text"/>	<input type="text"/>	<input type="text"/> <input checked="" type="checkbox"/>
<input type="text"/>	<input type="text"/>	<input type="text"/> <input checked="" type="checkbox"/>

FIG. 19

2000

Feed a Report

[See my report](#)

1 Events 1809
1812 2 NewsFlash
1816 3 Medias

Announcement 2001

Tachi-Waza 2002

Ne-Waza

Katame Waza 2003

Shime Waza 2004

Kansetsu-Waza 2005

Time 1813

 :

Title 1814

Text 1815

Select in this list if you want to add medias

1817

Media file

1818

Associated Icon

1819

for ☐ Player 1 ☐ Player 2

1820

FIG. 20

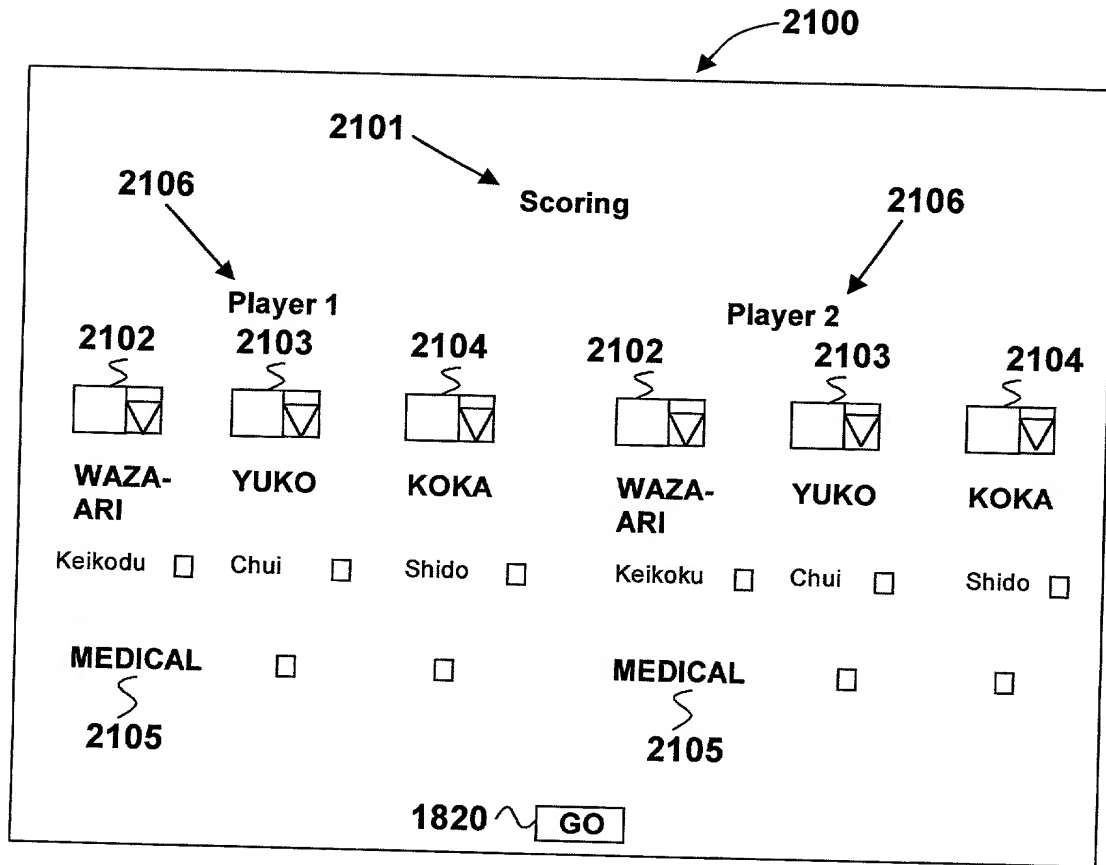


FIG. 21

Configure a Report

Match 1803 ☐ **Singles** 2201 ☐ **Men**
Opponents 2203 ☐ **Doubles** 2202 ☐ **Women**
2205 ☐ **Mixed**

Opponent 1 2204

	Firstname	Name	Nationality	Sex
Player 1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> M <input type="radio"/> F
Player 2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> M <input type="radio"/> F

Opponent 2 2204

	Firstname	Name	Nationality	Sex
Player 1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> M <input type="radio"/> F
Player 2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> M <input type="radio"/> F

Referees (Optional) 1709 2205 1710

Name	Nationality
<input type="text"/>	<input type="text"/>

FIG. 22

2300

Feed a Report

See my report

1 Events ~ 1809

Weather

☐

or 1810

Game action

☐

for 1811

☐ Player 1
☐ Player 2 ← 1821

1812 ~ 2 NewsFlash

Time 1813

:

Title 1814

Text 1815

GO ~ 1820

1816 ~ 3 Medias

Select in this list if you want to add medias

1817 ~

☐

Media file

Open...

Associated Icon

Open... 1819

FIG. 23

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results are shown as the mean ± SD of three independent experiments. The data were analyzed by one-way ANOVA. The differences between the strains were significant at the 0.05 level.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results are shown as the mean ± SD of three independent experiments. The data were analyzed by one-way ANOVA. The differences between the strains were significant at the 0.05 level.

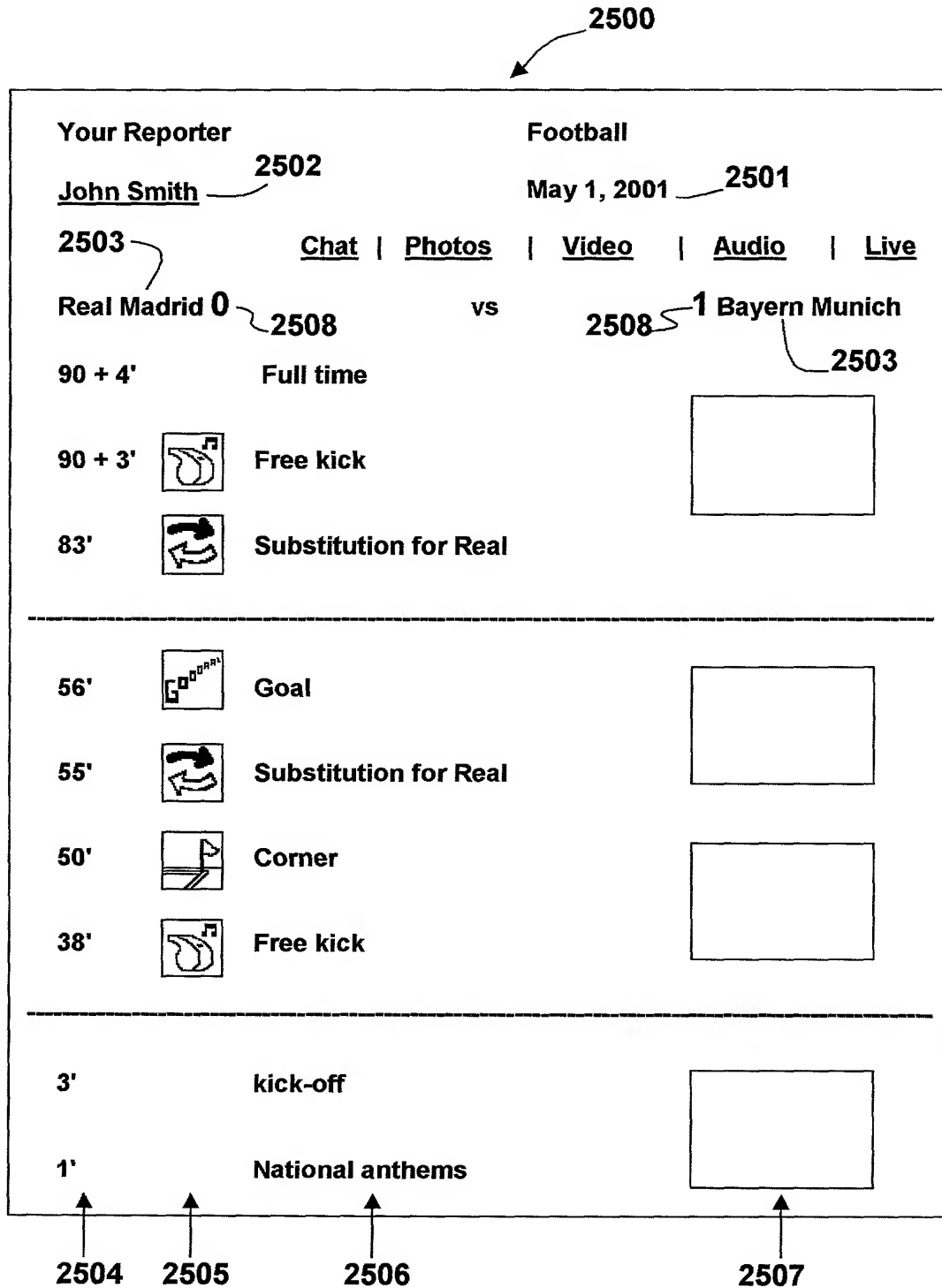


FIG. 25

100712449.021103

FIG. 26

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2700

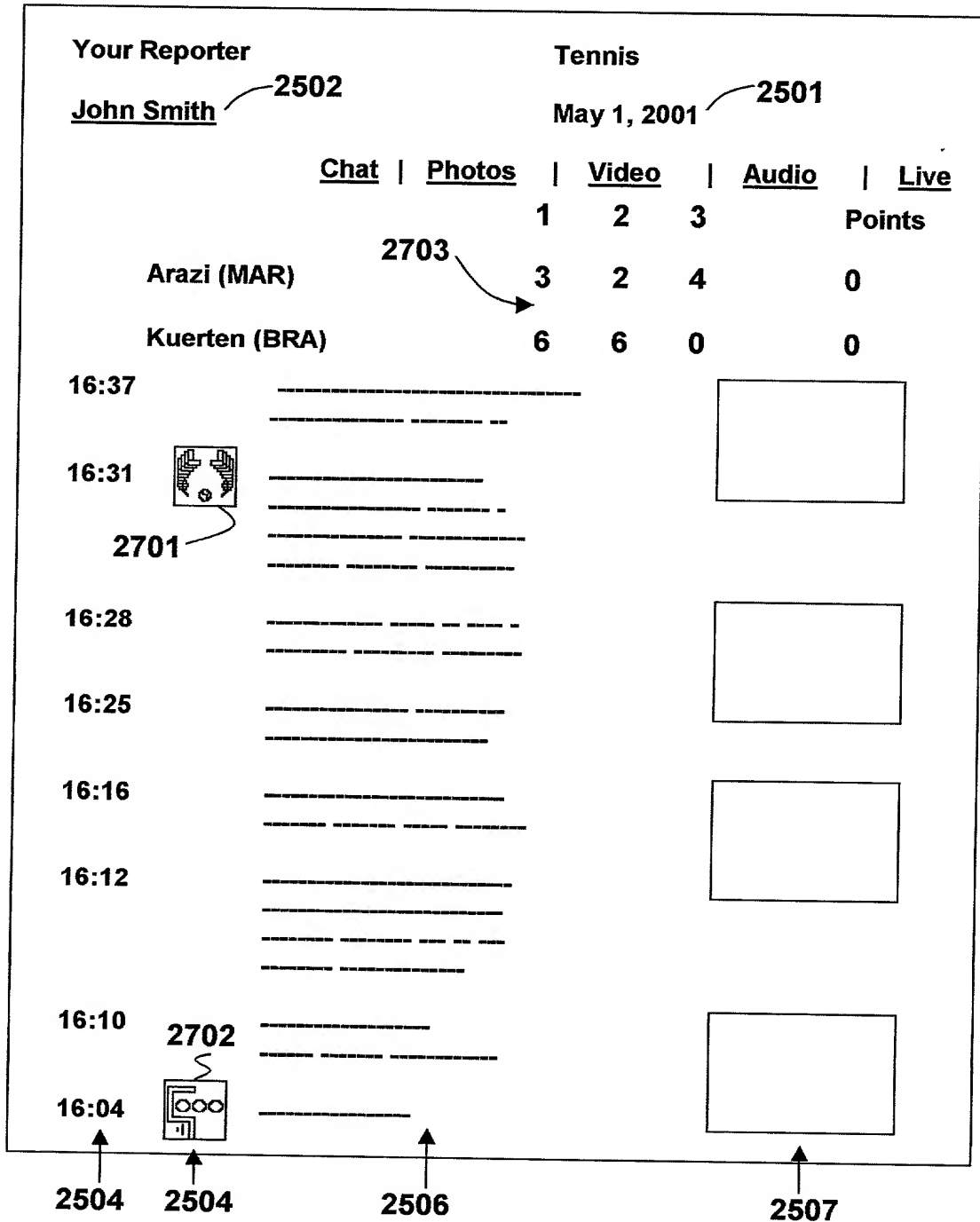


FIG. 27